DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
)	
	•	111

EX

ED SY LB

	XX		0000000 0000000 0000000 0000000 0000000	• •
LL LL LL LL LL LL LL LL LL LL LL LL		\$		

• 1

implicit input. Also, remove L LINE and L CHANGE. JBS 02-0ct-1981 1-006 - Don't fail to enter change mode if the terminal is unknown or hard copy. JBS 20-0ct-1981

0054

0055 0056 Page

```
16-Sep-1984 00:17:20
14-Sep-1984 12:23:01
EDTSEXEC
                                  EDISEXEC - enter and exit line and change mode
                                                                                                                                                                                                 VAX-11 Bliss-32 V4.0-742
V04-000
                                                                                                                                                                                                 DISK$VMSMASTER:[EDT.SRC]EXEC.BLI:1
                                                        1-007 - Take the prompt from the global rather than from a constant. JBS 21-0ct-1981 1-008 - Remove length of prompt string. JBS 23-0ct-1981 1-009 - Correct an error in a comment. JBS 17-Nov-1981 1-010 - Put L_LINE and L_CHANGE back TMV 7-Dec-81
        58
59
                                   0059
                                   0060
        60
        61
                                   0061
                                                        1-011 - Add control ( handling for line mode. JBS 21-Dec-1981 1-012 - Debug control ( handling. JBS 24-Dec-1981 1-013 - Before returning load MACCAL into memory, in case we are returning to it on the PDP-11. JBS 10-Mar-1982
        62
63
                                   0062
        64
                                   0064
                                   0065
                                                        1-014 - Revise the nooverlay logic to avoid undefined symbols at build time.

JBS 15-Mar-1982
                                   0066
        66
        67
                                   0067
                                                        1-015 - Remove the reference to EDT$$LOAD_MACCAL. JBS 18-Mar-1982
1-016 - Add alternative control C message. JBS 24-May-1982
1-017 - Remove L_LINE and L_CHANGE. JBS 03-Jun-1982
1-018 - Reset command buffer if ac seen from terminal. STS 15-Jul-1982
        68
                                   0068
        69
70
                                   0069
                                   0070
        71
72
73
74
75
76
77
                                   0071
                                   0072
0073
                                                        1-019 - Don't clear the control C counters unless we are reading from
                                                       a terminal. Also, treat the startup file like a macro for control C processing. JBS 28-Jul-1982

1-020 - Improve the control Z ignoring logic: don't journal ignored control Z's, since three in a row will be mistaken for the end of the journal file on a /RECOVER. JBS 29-Jul-1982
                                   0074
                                   0075 1 !
                                   0076
                                   0077
                                               1: 1-021 - Simplify the call to initialize the keypad. JBS 13-Jul-1982
1: 1-022 - Clear control C if we don't have a macro. STS 06-0ct-1982
1: 1-023 - Improve the appearance of the listing. JBS 14-Jun-1983
1: 1-024 - Exit on control Z from terminal. JBS 20-Jun-1983
        78
                                   0078
        79
                                   0079
        80
                                   0080
        81
82
83
                                   0081
                                  0082
```

ED VO

```
ED1$EXEC
V04-000
                                                                                16-Sep-1984 00:17:20
14-Sep-1984 12:23:01
                                                                                                             VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER: [EDT.SRC]EXEC.BLI; 1
                    EDTSEXEC - enter and exit line and change mode
                    Declarations
                          1 %SBTTL 'Declarations'
     86
87
                    0085
                    0086
0087
                          1 ! TABLE OF CONTENTS:
     88
                   0088
00829
05230
05331
053334
0673
0673
0675
     89
91
93
94
95
97
                           1 REQUIRE 'EDTSRC:TRAROUNAM';
                           1 FORWARD ROUTINE
                                   EDT$$EXE_CMD;
                              ! INCLUDE FILES:
     98
99
                             REQUIRE 'EDTSRC:EDTREQ';
   100
   101
   102
                                MACROS:
   104
                                        NONE
   105
                    0676
                    0677
   106
                                EQUATED SYMBOLS:
   107
                    0678
                    0679
   108
                    0880
                             EDT$$MACCAL uses this symbol indirectly to refer to this routine, so that it
   109
                    0681
0682
   110
                              ! can be excluded from the overlay analysis.
   111
                    0683
   112
                    0684
                             GLOBAL BIND ROUTINE
                    0685
   114
   115
                    0686
                                   EDT$$EXE_CMD_NOOVERLAY_REF = EDT$$EXE_CMD;
                    0687
   116
   117
                    0688
   118
                    0689
                                OWN STORAGE:
   119
                    0690
                    0691
   120
                                        NONE
   121
122
123
124
                    0692
0693
                                EXTERNAL REFERENCES:
                    0694
                    0695
                                        In the routine
```

ED VO

```
16-Sep-1984 00:17:20
14-Sep-1984 12:23:01
EDTSEXEC
                         EDTSEXEC - enter and exit line and change mode
                                                                                                                                            VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER:[EDT.SRC]EXEC.BLI;1
V04-000
                         EDT$$EXE_CMD - execute commands
                                 1 %SBTTL 'EDT$$EXE_CMD - execute commands'
   126
127
128
130
133
133
136
138
                         0697
                         0698
                                      GLOBAL ROUTINE EDT$$EXE_CMD (
                                                                                                                   ! Execute commands
                         0699
0700
                                                                                                                   New input source
                                            SOURCE
                                            ) =
                         0701
                         0702
0703
                                      ! FUNCTIONAL DESCRIPTION:
                         0704
                         0705
                                                   Enter and exit line and change mode.
                         0706
                         0707
                                         FORMAL PARAMETERS:
                         0708
    139
                         0709
                                           SOURCE
                                                                            new input source
    140
                         0710
                         0711
0712
0713
0714
0715
0716
0717
0718
    141
142
143
                                         IMPLICIT INPUTS:
                                                  EDTSSG_TRN_TBLINITEDTSSA_CMD_END
EDTSST_CMD_BUF
EDTSSG_CMD_LEN
EDTSSG_EXITD
EDTSSG_EDIT_MOD
EDTSSG_TI_TYP
EDTSSG_TXT_ONSCR
EDTSSZ_PA_STK
EDTSST_PMT_LINE
EDTSSG_CC_DONE
    144
    146
147
148
149
    150
151
152
153
154
155
                         0720
0721
0722
0723
0724
0725
0726
0727
0728
0729
0730
0731
                                         IMPLICIT OUTPUTS:
    156
157
                                                  EDT$$G_INP_SRC
EDT$$A_CMD_BUF
EDT$$G_TXT_ONSCR
EDT$$A_CMD_END
EDT$$G_CC_DONE
    158
    159
    160
    161
                         0732
0733
0734
0735
0736
0737
    162
                                         ROUTINE VALUE:
    164
    165
                                                   O - We have seen an EXIT command; EDT$$G_EXITD will be set
    166
                                                   1 - We have reached end of file.
    167
                                                   2 - We saw a control (
    168
                         0739
    169
                                         SIDE EFFECTS:
    170
                         0740
                         0741
0742
0743
0744
0745
0746
0747
    171
                                                   NONE
    172
173
                                  1 !--
    174
                                            BEGIN
    176
177
                                            EXTERNAL ROUTINE
EDT$$DEF_DFLTK,
EDT$$CHM_EXE,
EDT$$GET_LN,
EDT$$PA_CMD,
    178
                                                                                                                      Define the default keys
                         0749
0750
0751
0752
    179
                                                                                                                      Execute change mode commands
    180
181
182
                                                                                                                      Get a line from the input device
                                                                                                                      Parse a line-mode command
                                                                                                                   ! Execute a line mode command
                                                   EDTSSLNM_CMD.
```

```
16-Sep-1984 00:17:20
14-Sep-1984 12:23:01
EDTSEXEC
                                                    EDTSEXEC - enter and exit line and change mode
                                                                                                                                                                                                                                                                                                      VAX-11 Bliss-32 V4.0-742
V04-000
                                                     ÉDT$$EXE_CMD - execute commands
                                                                     DISKSVMSMASTER: [EDT. SRC]EXEC.BLI; 1
                                               0753
0755
07556
07557
07567
0763
07667
0768
07768
07768
07777
07777
07777
                                                                                                                                                                                                                                                      Check for control C
        184
                                                                                                                                                                                                                                                Convert a message code to a string Print the format buffer Clear control C flag End of output line
        185
        186
187
         188
         189
         190
                                                                                                                                                                                                                                                      Translate table init flag
Pointer to end of command line
         191
        192
193
194
195
                                                                                                                                                                                                                                                      Command line buffer
Pointer into command line buffer
                                                                                                                                                                                                                                                      Length of current command
                                                                                                                                                                                                                                                      Did we exit with the last command?
                                                                                                                                                                                                                                                      Source of input commands 
Current editing mode
         196
         197
         198
                                                                                                                                                                                                                                                      Type of terminal
         199
                                                                                                                                                                                                                                                      Text was written to screen
         200
                                                                                                                                                                                                                                                      Parser semantic stack
Counted ASCII string of line-mode prompt
         201
         202
                                                                                                                                                                                                                                                ! Set if control C actually aborted anything ! Current length of journal record ! Set to 1 if there is a record in the journal buffer
        203
         205
        0778
0779
                                                    0780
0781
0782
0783
0784
0785
                                                                                                                                                                                                                                               ! 1 = reached end of file, 2 = control C
                                                                      EOF_FLAG; ! 1 = reached end of file, 2 = control

! the state of the property is a state of the property in the state of the property is a state of the property in the property in the property is a state of the property in the property in the property in the property is a state of the property in the 
                                                   0786
0787
0788
0789
0790
0791
0792
0793
0796
0797
                                                                                                                       EDT$$G_CC_DONE = 1;
                                                                                                                        RETURN (2);
                                                                                                                        END:
                                                    0798
                                                    0799
                                                                                             SAVE_SOURCE = .EDT$$G_INP_SRC;
                                                   0800
0801
0802
0803
0804
0805
0806
0807
0808
0809
                                                                                            EDT$$G_INP_SRC = .SOURCE;
                                                                                            EDTSSA_CMD_BUF = CHSPTR (EDTSST_CMD_BUF);
CHSWCHAR (*!', EDTSST_CMD_BUF);
                                                                                            EOF_FLAG = 0;
                                                                                            WHILE ((.EOF_FLAG EQL O) AND ( NOT .EDT$$G_EXITD)) DO
                                                                                                          IF (.EDT$$G_EDIT_MOD EQL CHANGE_MODE)
THEN
        238
239
```

EC

•••••••••

```
16-Sep-1984 00:17:20
14-Sep-1984 12:23:01
EDTSEXEC
                   EDTSEXEC - enter and exit line and change mode
                                                                                                          VAX-11 Bliss-32 V4.0-742
V04-000
                                                                                                                                                            (3)
                   EDT$$EXE_CMD - execute commands
                                                                                                          DISK$VMSMASTER:[EDT.SRC]EXEC.BLI:1
   24423456789012345678
24423456789012345678
                             ! We are in change mode, go into the change mode processor.
                   0811
                   0812
0813
                                           BEGIN
                                          LOCAL
STATUS;
                   0814
                   0815
                   0816
                   0817
                   0818
                               Init the keypad translation table if necessary.
                   0819
                               If the initialization fails, drop into line mode.
                   0820
                   0821
0822
0823
                                           STATUS = 1:
                                           IF ( NOT .EDT$$G_TRN_TBLINIT) THEN STATUS = EDT$$DEF_DFLTK ();
                   0824
0825
                                           IF .STATUS
                   0826
0827
                                           THEN
                                                EOF_FLAG = EDT$$CHM_EXE ()
                   0828
   259
                   0829
                                                BEGIN
                                                EDT$$MSG_TOSTR (.STATUS);
EDT$$FMT_CRLF ();
   260
                   0830
   261
                   0831
   262
263
                   0832
                                                EDT$$G_EDIT_MOD = LINE_MODE;
                   0833
                   0834
0835
   264
   265
                               EDT$$CHM_EXE returns after a series of commands. It returns on the EXIT command (which sets EDT$$G_EDIT_MOD to LINE_MODE) and at the end of the
   566
                   0836
   267
                   0837
   268
                   0838
                               journal file. In the latter case it returns a 1; if it returns because
    269
                   0839
                               of exiting it returns a 0.
   270
                   0840
   271
                   0841
                                           END
   272
273
                   0842
0843
                                      ELSE
                                           BEGIN
   274
275
276
277
                   0844
                   0845
                                           IF (.EDT$$G_INP_SRC NEQ INP_MACRO) THEN EDT$$CLR_CC ();
                   0846
                   0847
                                           ASSERT (.EDT$$G_EDIT_MOD EQL LINE_MODE);
                                                                                               ! We are in line mode
   278
279
                   0848
                   0849
                              See if we must read a line.
   280
                   0850
   281
                   0851
   282
283
                   0852
0853
                                           IF (CH$RCHAR (.EDT$$A_CMD_BUF) EQL %C'!')
                                           THEN
    284
                   0854
                                                BEGIN
    285
                   0855
   286
287
288
289
                   0856
                                                LOCAL
                                                     LOOP DONE
                   0857
                   0858
                                                     EOF_COUNTER;
                   0859
   290
291
292
293
                   0860
                                                EOF COUNTER = 0:
                   0861
                                                LOOP_DONE = 0;
                   0862
0863
                             ! We stay in the following loop until we either have a command to process or we have
    294
                   0864
                               end of file from somewhere other than the terminal. In the later case EOF_FLAG is set.
    295
                   0865
```

** F

```
EDT$EXEC - enter and exit line and change mode 16-Sep-1984 00:17:20 EDT$$EXE_CMD - execute commands 14-Sep-1984 12:23:01
EDTSEXEC
                                                                                                         VAX-11 Bliss-32_V4.0-742
                                                                                                                                                     Page
V04-000
                                                                                                                                                          (3)
                                                                                                         DISK$VMSMASTER:[EDT.SRC]EXEC.BLI;1
                                                WHILE ( NOT .LOOP_DONE) DO
   298
299
300
                   0868
                          5
                                                    BEGIN
                   0869
                   0870
                                                     IF (EDT$$GET_LN (EDT$$T_PMT_LINE [1], .EDT$$T_PMT_LINE [0]) EQL 0)
   301
                   0871
   302
303
                   0872
0873
                                                         LOOP_DONE = 1
                                                    ELSE
   304
                   0874
                                                         BEGIN
   305
                   0875
   306
307
                   0876
0877
                                                         IF (.EDT$$G_INP_SRC NEQ INP_TERM)
   308
                                                              BEGIN
   309
                   0879
                                                              EOF FLAG = 1:
   310
                                                              LOOP_DONE = 1;
                   0880
   311
                                                              END
   312
313
                                                         ELSE
                   0883
                                                              BEGIN
   314
                   0884
   315
                   0885
                              This is an EOF from the terminal, invalidate the journal buffer.
   316
                   0886
                              If we journal this it may be confused with the end of the journal file.
   317
                   0887
   318
                   0888
                                                              EDT$$G_TIN_OBUFPOS = 0:
   319
                   0889
                                                              EDT$$G_JOU_VALID = 0;
   0890
                   0891
                               Convert three EOFs in a row into a QUIT/SAVE command.
                                                                                                  The purpose
                   0892
                               of this feature is to prevent a batch job from getting into an endless
                   0893
                               loop if EDT runs into the end of the command file.
                   0894
                               Note that the command is not placed in the journal file.
                   0895
                   0896
                                                              EOF_COUNTER = .EOF_COUNTER + 1;
                   0897
                   0898
                                                              IF (.EOF_COUNTER GEQ 3)
                   0899
                                                              THEN
                   0900
                                                                   BEGIN
                                                                  CH$MOVE (10, UPLIT (BYTE ('QUIT/SAVE!')), .EDT$$A_CMD_END);
EDT$$A_CMD_END = CH$PLUS (.EDT$$A_CMD_END, 9);
EDT$$G_CMD_LEN = .EDT$$G_CMD_LEN + 9;
                   0901
                   0902
                   0903
                                                                   LOOP_DONE = 1:
                   0904
                   0905
                                                                   END:
                   0906
                   0907
                                                              END:
                   0908
                   0909
                                                         END:
                   0910
                   0911
                                                    END:
                   0912
0913
                                                END:
                   0914
   345
346
347
348
                   0915
                   0916
0917
                             ! Parse and execute the command. (Unless it is a comment or we have reached EOF.)
                   0918
   349
350
351
                   0919
                                           IF ( NOT .EOF_FLAG)
                   0920
0921
                                           THEN
                                                BEGIN
```

IF ((.EDT\$\$G_CMD_LEN EQL 0) OR (CH\$RCHAR (EDT\$\$T_CMD_BUF) NEQ %C'!'))

```
EDTSEXEC - enter and exit line and change mode 16-Sep-1984 00:17:20 EDTSSEXE_CMD - execute commands 14-Sep-1984 12:23:01
EDISEXEC
                                                                                                           VAX-11 Bliss-32 V4.0-742
                                                                                                                                                             (3)
                                                                                                                                                       Page
V04-000
                                                                                                           DISK$VMSMASTER: [EDT. SRC]EXEC.BLI: 1
                   0924
0925
   354
355
                                                 THEN
                   0926
0927
0928
   356
                                                     IF EDT$$PA_CMD ()
                                                          EDT$$LNM_CMD (EDT$$Z_PA_STK)
                   0929
0930
                                                     ELSE
   360
361
363
365
365
                                                          EDT$$G_TXT_ONSCR = .EDT$$G_TXT_ONSCR + 1;
                   0931
                   0932
                               If the control C flag is set, it is likely that the command was aborted
                   0934
                             ! by a control C.
                   0935
   366
                   0936
   367
                   0937
                                                 IF EDT$$CHK_CC ()
   368
                   0938
                                                 THEN
   369
370
371
372
373
374
375
376
                   0939
                                                     BEGIN
                   0940
                   0941
                                                     IF ((.EDT$$G_INP_SRC_EQL_INP_TERM) OR (.EDT$$G_INP_SRC_EQL_INP_JOURNAL))
                   0942
                                                          BEGIN
                   0944
                   0945
                                                          IF (.EDT$$G_CC_DONE)
                   0946
                   0947
                                                               EDT$$MSG_TOSTR (EDT$_ABOBYCC)
   378
379
                   0948
                                                          ELSE
                   0949
                                                               EDT$$MSG_TOSTR (EDT$_CTRC__IGN);
   380
                   0950
   381
                   0951
                                                          EDT$$OUT FMTBUF ():
   382
383
                   0952
0953
                               We've seen a control C from the terminal, so clear out the command buffer.
   384
                   0954
                                                          EDTSSA_CMD_BUF = EDTSST_CMD_BUF;
EDTSSA_CMD_END = .EDTSSA_CMD_BUF;
CHSWCHAR ('!', .EDTSSA_CMD_END);
   385
                   0955
   386
387
                   0956
                   0957
   388
                   0958
                                                          END
   389
                   0959
                                                     ELSE
   390
                   0960
   391
                   0961
                               We have seen a control ( but we are not reading from the terminal. Return to our caller, who
   392
393
                   0962
                               will arrange to print an appropriate message.
                   0963
   394
                   0964
   395
                   0965
                                                          EDT$$G_CC_DONE = 1;
   396
397
                   0966
                                                          EOF_FLAG = 2;
                   0967
                                                          END:
   398
399
                   0968
                   0969
                                                     END:
   400
                   0970
   401
402
403
404
405
                   0971
                                                END;
                   0972
                                           END:
                   0974
                   0975
                   0976
   406
                               When the loop falls through we have either reached an end of file or
                               seen an EXIT command. Tell the caller which.
   407
                   0977
   408
                   0978
   409
                   0979
                                  EDT$$G_INP_SRC = .SAVE_SOURCE;
```

RETURN (.EDF_FLAG);

ED'

```
ED1
```

```
EDTSEXEC - enter and exit line and change mode 16-Sep-1984 00:17:20 14-Sep-1984 12:23:01
                                                                                                      VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER:[EDT.SRC]EXEC.BLI;1
                                                                                                                                                         Page
0981 1
                 END:
                                                                               ' of routine EDT$$EXE_CMD
                                                                                  .TITLE EDTSEXEC EDTSEXEC - enter and exit line and cha
                                                                                                          nge mode
                                                                                   .IDENT \V04-000\
                                                                                  .PSECT
                                                                                             _EDT$CODE,NOWRT, SHR, PIC,2
           45 56 41 53 2F 54 49 55 51 00000 P.AAA:
                                                                                 .ASCII \QUIT/SAVE!\
                                                                                            EDT$$DEF_DFLTK, EDT$$CHM_EXE
EDT$$GET_LN, EDT$$PA CMD
EDT$$LNM_CMD, EDT$$CHK_CC
EDT$$MSG_TOSTR, EDT$$OUT FMTBUF
EDT$$CLR_CC, EDT$$FMT_CREF
EDT$$G_TRN_TBLINIT
EDT$$A_CMD_END, EDT$$T_CMD_BUF
EDT$$A_CMD_BUF, EDT$$G_CMD_LEN
EDT$$G_EXITD, EDT$$G_INP_SRC
EDT$$G_EDIT_MOD
FDT$$G_TI_TYP, EDT$$G_TXT_ONSCR
EDT$$Z_PA_STK, EDT$$T_PMT_LINE
EDT$$G_CC_DONE, EDT$$G_TIR_OBUFPOS
EDT$$G_JOU_VALID
EDT$_ABOBYCC, EDT$_CTRC_IGN
                                                                                  .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                  .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                   .EXTRN
                                                                                  .EXTRN
                                                                                  .EXTRN
                                                                                  .EXTRN
                                                                                             EDTS_ABOBYCC, EDTS_CTRC__IGN
                                                                                             EDTSSINTER_ERR
                                                                                  .EXTRN
                                                       OFFC 00000
                                                                                             EDT$$EXE_CMD, Save R2,R3,R4,R5,R6,R7,R8,R9,-; 0698
                                                                                  .ENTRY
                                                                                              R10,R11
                                                                                             EDT$$T_CMD_BUF, R11
EDT$$G_INP_SRC, R10
EDT$$G_INP_SRC, R0
                                 5B 00000000G
                                                          9E 00002
                                                                                  MOVAB
                                                          9E 00009
                                 5A 00000000G
                                                    00
                                                                                  MOVAB
                                 50
                                                                                                                                                               0789
                                                          DO 00010
                                                    6A
                                                                                  MOVL
                                                          13 00013
                                                                                  BEQL
                                03
                                                          D1 00015
                                                                                  CMPL
                                                                                              RO. #3
                                                          13 00018
                                                                                  BEQL
                                                                                              15
                                                                                                                                                               0792
                                                     00
                                                          FB 0001A
                 0000000G
                                                                                  CALLS
                                                                                             #O, EDT$$CHK_CC
                                                    50
                                                          E9 00021
                                 80
                                                                                              RO. 15
                                                                                  BLBC
                                                                                                                                                               0795
                                                    01
                                                                                              #1, EDT$$G_CC_DONE
                 0000000G
                                 00
                                                          DO 00024
                                                                                  MOVL
                                                    Ŏ2
                                                          DO 0002B
                                                                                                                                                               0796
                                 50
                                                                                  MOVL
                                                                                              #2, RO
                                                          04 0002E
                                                                                  RET
                                                                                             EDT$$G_INP_SRC, SAVE_SOURCE
SOURCE, EDT$$G_INP_SRC
EDT$$T_CMD_BUF, EDT$$A_CMD_BUF
                                                                                                                                                               0799
                                 59
                                                          DO 0002F 15:
                                                                                  MOVL
                                                          DO 00032
                                                                                                                                                               0800
                                             04
                                                     AC
                                 6A
                                                                                  MOVL
                 0000000G
                                                    6B
21
58
                                                          9E 00036
                                                                                                                                                               0801
                                 00
                                                                                  MOVAB
                                                                                             #33, EDTSST_C40_BUF
                                                          90 0003D
                                                                                                                                                               0802
                                                                                  MOVB
                                 68
                                                                                                                                                               0803
                                                          D4 00040
                                                                                  CLRL
                                                                                              EOF FLAG
                                                          D5 00042 2$:
                                                                                                                                                               0805
                                                                                  TSTL
                                                                                              EOFTFLAG
                                                          13
                                                              00044
                                                                                  BEQL
                                                                                              4$
                                                                                              235
                                                          31 00046 35:
                                                                                  BRW
                                                  015A
                                                                                             EDT$$G_EXITD, 3$
EDT$$G_EDIT_MOD
                                 F6 00000000G
                                                          E8 00049 45:
                                                    00
                                                                                  BLBS
                                                                                                                                                              0807
                                     0000000G
                                                    00
                                                          D5 00050
                                                                                  TSTL
                                                     39
                                                          12
                                                              00056
                                                                                  BNEQ
                                                                                              75
                                                                                                                                                              0821
0823
                                                          DO 00058
                                                     01
                                                                                  MOVL
                                                                                              #1, STATUS
                                    0000000G
                                                    00
                                 07
                                                          E8 0005B
                                                                                  BLBS
                                                                                              EDTSSG TRN TBLINIT, 55
                                                                                             #O, EDTSSDEF_DFLTK
                                                     ŎŎ
                 0000000G
                                 Ō0
                                                          FB 00062
                                                                                  CALLS
                                                     50
                                                          E9 00069 5$:
                                                                                                                                                               0825
                                                                                              STATUS, 6$
                                                                                  BLBC
```

CALLS

#O, EDTSSCHM EXE

EDTSEXEC

V04-000

: 411

0000000G

00

FB 00060

EDT\$EXEC - enter and e EDT\$\$EXE_CMD - execut	xit line and e commands	F 7 inge mode 16-Sep-1984 00:17:20 VAX-11 Bliss 14-Sep-1984 12:23:01 DISK\$VMSMAST	-32 v4.0-742 Page 10 ER:[EDT.SRC]EXEC.BLI;1 (3)
	58	0 DO 00073 MOVL RO, EOF_FLAG CA 11 00076 BRB 2\$:
00000000G 0000000G 0000000G	00 00 00	0 DD 00078 6\$: PUSHL STATUS 01 FB 0007A CALLS #1, EDT\$\$MSG_TOSTR 00 FB 00081 CALLS #0, EDT\$\$FMT_CRLF 01 DO 00088 MOVL #1, EDT\$\$G_EDIT_MO 81 11 0008F BRB 2\$: 0831
00000000G	01 00 01 00000000	5A D1 00091 7\$:	; 0845
0000000G	00 50 000000000 21	07 13 000A4 BEQL 9\$ 00 FB 000A6 CALLS #0, EDT\$\$INTER_ERR 00 DO 000AD 9\$: MOVL EDT\$\$A CMD_BUF, RO 00 91 000B4 CMPB (RO), #33	
00000000G	7E 000000006 000000006	\$\frac{9}{12} \cdot \tilde{0} \tilde{0} \tilde{0} \tilde{7} \tilde{0} \tilde	(SP) 0867 0870
	5 8 000000006 00000000	37	0876 0879 0880 0888 0889
60 FEF8 00000000G 00000000G	03 50 000000006 CF 00 00 56	10 10 10 10 10 10 10 10	0896 0898 0901 0902 0903 0904
	7f 00000000G 21	58	3 : 0867 : 0919 : 0923
000000006	00 0f	\$\text{00110} \tag{CMPB} \text{EDT\$\$T_CMD_BUF, #3} \\ \text{IF 13 00120} \text{BEQL 16\$} \\ \text{16 FB 00122 14\$: CALLS #0, EDT\$\$PA_CMD \\ \text{50 E9 00129} \text{BLBC} \text{R0, 15\$} \\ \text{15\$}	0926
00000000	00 0000000G	00	0928
0000000G	000000006 00 55 50	06 11 00139 BRB 16\$ 00 D6 0013B 15\$: INCL EDT\$\$G TXT ONSCR 00 FB 00141 16\$: CALLS #0, EDT\$\$CRK_CC 00 E9 0014B BLBC R0, 22\$ 04 D0 0014B MOVL EDT\$\$G_INP_SRC, R0 05 13 0014E BEQL 17\$	0930 0937 0941
	03 08 000000006 000000006	73 13 00146 50 D1 00150 CMPL RO, #3 51 12 00153 BNEQ 21\$ 50 E9 00155 17\$: BLBC EDT\$\$G_CC_DONE, 18 55 DD 0015C PUSHL #EDT\$_ABOBYCC	\$ 0945 0947

04 001A9

; Routine Size: 426 bytes, Routine Base: _EDT\$CODE + 000A

: 412 : 413 0982 1 0983 1 !<BLF/PAGE>

EDT\$EXEC V04-000	EDT\$EXEC - enter and exit line and change mode EDT\$\$EXE_CMD - execute commands	H 7 16-Sep-1984 00:17:20 14-Sep-1984 12:23:01	VAX-11 Bliss-32 V4.0-742 DISK\$VMSMASTER:[EDT.SRC]EXEC.BLI;1	Page	12
: 415 : 416 : 417	0984 1 END 0985 1 0986 0 ELUDOM	. of module ED	T\$EXEC		

EDT\$\$EXE_CMD_NOOVERLAY_REF == EDT\$SEXE_CMD

PSECT SUMMARY

Bytes Attributes Name

_EDT\$CODE 436 NOVEC, NOWRT, RD, EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)

Library Statistics

	Symbols			Pages	Processing	
file	Total	Loaded	Percent	Mapped	Time	
_\$255\$DUA28:[EDT.SRC]EDT.L32;1 _\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	377 2	7	1 50	40 7	00:00.2 00:00.1	

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/NOTRACEBACK/LIS=LIS\$: EXEC/OBJ=OBJ\$: EXEC MSRC\$: EXEC.BLI/UPDATE=(ENH\$: EXEC)

: Size: 426 code + 10 data bytes : Run Time: 00:21.3 : Elapsed Time: 00:27.9 : Lines/CPU Min: 2778 : Lexemes/CPU-Min: 8023 : Memory Used: 137 pages

: Compilation Complete

0133 AH-BT13A-SE

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